

Application No.: 10/791,215  
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### **AMENDMENTS TO THE CLAIMS**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

#### **Listing of Claims:**

Claims 1-17 (canceled)

Claim 18 (currently amended): ~~The method of claim 17, wherein the coating applied during said step 1a~~ A method of providing indicia on a piece of automotive glass comprising:

- a. screen printing the automotive glass with a single layer of material having a thickness to form a coating on the glass, wherein said material comprises
  - i. from about 35 to about 75 weight percent glass frit,
  - ii. from about 5 to about 40 weight percent pigment,
  - iii. from about 10 to about 40 weight percent printing medium,~~and further comprises up to about 25 weight percent~~
  - iv. crystal seed powder, selected from the group consisting of bismuth silicate, zinc silicate, and zinc borate, and combinations thereof, provided the amount does not exceed about 25 weight percent, and  
~~up to about 10 weight percent~~
  - v. metal [[+]] and metal oxide materials, provided the amount does not exceed about 10 weight percent[[.] ],
- b. laser ablating a portion of the coating using a laser, to provide the indicia on the automotive glass, wherein at least a portion of the thickness of the coating is removed during the laser ablating, and wherein none of the automotive glass is removed or damaged during the laser ablating,
- c. firing the automotive glass, and
- d. applying a forming pressure to the glass to bend the glass during firing.

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Claim 19 (currently amended): ~~The method of claim 18, wherein the coating applied during said step 1a~~ A method of providing indicia on a piece of automotive glass comprising:

- a. screen printing the automotive glass with a single layer of material having a thickness to form a coating on the glass, wherein said material comprises
  - i. from about 40 to about 60 weight percent glass frit,
  - ii. from about 10 to about 35 weight percent pigment,
  - iii. from about 15 to about 40 weight percent printing medium,  
~~up to about 25 weight percent~~
  - iv. crystal seed powder, selected from the group consisting of bismuth silicate, zinc silicate, and zinc borate, and combinations thereof, provided the amount does not exceed about 25 weight percent, and  
~~up to about 10 weight percent~~
  - v. metal [[+]] and metal oxide materials, provided the amount does not exceed about 10 weight percent[[.]],
- b. laser ablating a portion of the coating using a laser, to provide the indicia on the automotive glass, wherein at least a portion of the thickness of the coating is removed during the laser ablating, and wherein none of the automotive glass is removed or damaged during the laser ablating,
- c. firing the automotive glass, and
- d. applying a forming pressure to the glass to bend the glass during firing.